## **Lever Action Sink Set with SP010 Spout**

**HOS307** 

The functional design makes the tap perfect for applications in which ease of operation and control is paramount. Recognised for quality, simplicity and proven endurance, the lever tap is ideal for medical, surgical and laboratory use, as well as hygienic commercial food preparation. The simple lever action brings extra convenience for convalescent and retirement facilities and especially for those with arthritis.

#### **KEY FEATURES**

- 1/4 turn contra-rotating 150mm lever handles
- Ceramic Disc
- · Swivel spout
- Hands-free elbow activation for improved hygiene and reducing the risk of hand cross contamination
- Engineered for easy operation and control
- Constructed from dezincification resistant (DR) hrass
- Durable bright chrome finish
- Serviceable with all wearing components replaceable, thus providing an even longer life
- Adjustable centres of the basin tee allow the set to fit a range of three tap holes
- Supplied complete with handles, buttons, T-piece and outlet
- 3 Star WELS (8 L/min) aerator supplied standard.
  5 Star WELS (6 L/min) aerator available on request - specify when ordering
- Hot (red) and Cold (blue) colour indicators supplied standard. Warm (yellow) colour indicator available on request - specify when ordering



#### **PRODUCT CODES**

HOS307	Lever Action Sink Set with SP010 Spout – 150mm Lever
	1/4 Turn Ceramic Disc

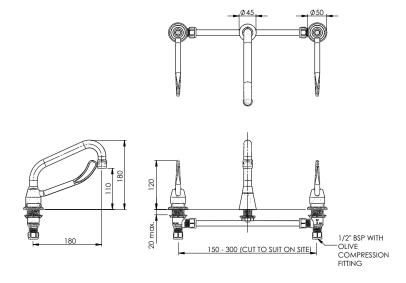
Version: Feb 22

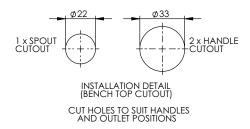


# **Lever Action Sink Set with SP010 Spout**

### **TECHNICAL INFORMATION**

Maximum Static Pressure	800kPa
Working Pressure Range	50-500kPa
Maximum Working Temperature	85°C











Enware products are to be installed in accordance with the Plumbing Code of Australia and AS/NZS3500. Reference should also be made to the Australasian Health facility Guidelines (AHFG), ABCB and Local Government regulations when considering the choice of, and the installation of these products. Enware Australia advises:

1. Due to ongoing Research and Development, specifications may change without notice. 2. Component specifications may change on some export models. 3. Refer to warranty statement for warranty details - www.enware.com.au/warranty

Version: Feb 22

